The FUNt Constants Canon (2025 Edition)

Purpose

As of 2025, all 'fundamental constants' used in mainstream physics reflect measurement limits, not fundamental reality. FUNt asserts generative constants: φ, φ^7, D≈1.20, R_m, and HRB/HTB lattice.

Category I — True FUNt Constants

φ, φ^7, D≈1.20, HRB/HTB architecture, 60° phase law, Resonance Inertia (R_m).

Category II — FUNt-Derived Effective Constants

Reframed Planck units as effective quantities: E_eff, t_eff, l_eff, m_eff.

Measurement Clause (2025)

c, ħ, G, and Planck units are emergent shadows of 2025 measurement framework.

Category III — System Constants

Proton lattice anchor, electron buoyancy, magnetic-buoyant terms.

Category IV — Model Parameters

4.1 (HTB anchor), 0.367 (inner excursion), 3.733 (outer excursion).

Summary

True constants: φ, φ^7, D≈1.20, R_m, HRB/HTB lattice. All others are emergent measurement artifacts.